

Onyx Solar Charger

Never Out of Power - Charge your mobile equipment

You can recharge your mobile devices wherever you are through the solar panel linked to an internal Li-ion battery.

The internal 1000mAh battery of the Onyx can be charged through mains, USB and the solar panel at the front. Put the Onyx in direct sunlight and it charges immediately. The power is stored for whenever you need it, even in the dark. You always have extra energy at hand.

There are LED indicators at the front of the Onyx to tell you the status of the battery. The Onyx charges your cell phone, smart phone, sat nav, music player etc. Connectors for most popular mobile phones and devices are provided standard, so that everyone can use the power of the Onyx.

Designed to take on the go in your pocket and on a key cord.

Available in beautiful matt black.



Ideal for:

- Mobile Phones / Smart Phones and iPhones
- MP3 / MP4 Players and iPods
- Sat Navs and PDAs
- Game Consoles (ie. Playstation PSP, Nintendo DSi)
- E-Books / E-Readers
- Travelling and everyday use

Specifications:

- Available in beautiful matt black
- Solar Panel: 5.5V/80mA
- Li-ion rechargeable battery: 3.7V/1.000mAh
- Output voltage/current: 5.5V/500mA
- Dimensions: 105 x 50 x 10mm
- Weight: 55 grams
- Test button to show current power capacity
- Supplied Pre-Charged



Charging Times

- Mobile phone charging via solar charger: 1,5 - 2 hours
- Onyx charging via solar panel: 6 - 20 hours (under direct sunlight)
- Onyx charging via PC USB: 3 - 4 hours

Package Contents

- Onyx Solar Charger
- 8 Connectors: Nokia (x2), Samsung (x2), Sony Ericsson, Mini USB, Micro USB, LG
- Connection Cable
- Manual